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RESERVE FORCES MANPOWER REQUIREMENTS REPORT, FISCAL YEAR 1976

Assistant Secretary of Defense (Manpower and Reserve Affairs) Washington, D. C.

1975

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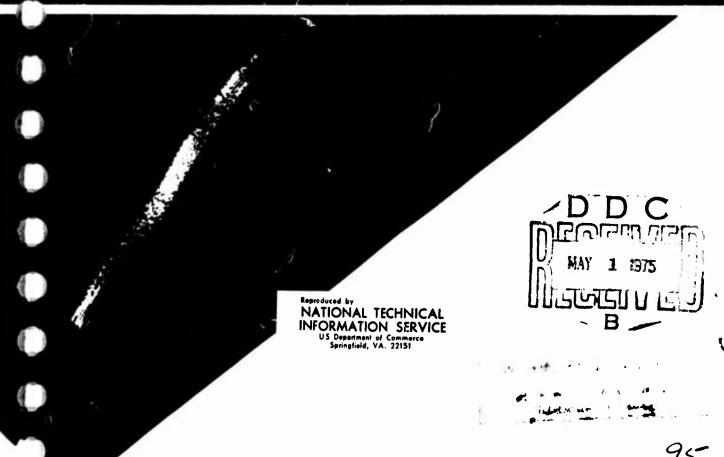


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RESERVE **FORCES** ANPOWER QUIREMENTS REPORT

FISCAL YEAR 1976





ERRATA SHEET (April 23, 1975)

RESERVE FORCES MANPOWER REQUIREMENTS REPORT FOR FISCAL YEAR 1976

On page II-6 of Chapter II delete that portion which reads:

Base Support, Operational Staff Groups, Special and General Support Units, Unit Allowances, and Surface Divisions reduced or eliminated"

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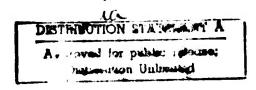
RESERVE FORCES MANPOWER REQUIREMENTS REPORT

FOR

FISCAL YEAR 1976

DEPARTMENT OF DEFENSE

April 1975



RESERVE FORCES MANPOWER REQUIREMENTS REPORT FOR FISCAL YEAR 1976

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PART A - SUMMARY

PART A PRESENTS A SUMMAR: OF THE DEPARTMENT OF DEFENSE RESERVE FORCES MANPOWER PROGRAM FOR THE FISCAL YEAPS 1976, TRANSITION PERIOD (197T) AND 1977.

CHAPTER I - INTRODUCTION

CHAPTER II - SUMMARY OF RESERVE FORCES MANPOWER REQUIREMENTS

CHAPTER I

INTRODUCTION

The Fiscal Year 1976 Reserve Manpower Requirements Report of the Secretary of Defense is submitted to the Congress in accordance with the Senate Armed Services Committee Report No. 93-385 to accompany H.R. 9286 (P.L. 93-155).

This report states in part:

"To assist in its review of the Reserve Components,

Committee requests that the Defense Department provide
a report on the FY 75 and future Reserve manpower
requests at the same time and in same format as the
the statutory report on requested active duty strengths."

The Total Force requirement for major combat units of
National Guard and Reserve appears under appropriate sections of the
Defense Manpower Requirements Report for Fiscal Year 1976. This
Guard and Reserve Manpower Requirements Report translates the force
requirements into Selected Reserve manpower requirements and indicates
the planned mobilization utilization of all major combat units and
certain other forces of the Selected Reserve.

Policy and strategy statements are found in the Secretary of Defense

Annual Defense Department Report for FY 1976 and FY 197T and in the

FY 1976 Defense Manpower Requirements Report and will not be included
in this report.

The FY 1976 Report is the second annual report on Reserve Forces

Manpower prepared for the Congress. This Report should be read and

used along with the following related Defense Department reports:

- The Report of Secretary of Defense, James R. Schlesinger, to the Congress on the FY 1976 and Transition Budgets, FY 1977 Authorization Request and FY 1976-1980 Defense Programs.
- The FY 1976 Manpower Require lents Report, and
- The FY 1976 Military Manpower Training Report.

Defense Planning and Programming Categories. The language used throughout this report to describe and explain Defense manpower requirements is the Defense Planning and Programming Categories (DPPC). These were formerly called "Manpower Categories." The DPPC are shown in the the following table.

DEFENSE PLANNING AND PROGRAMMING CATEGORIES

- 1. Strategic Forces
- 2. General Purpose Forces
- 3. Auxiliary Forces

Strategic Offensive Forces Strategic Defensive Forces Strategic Control and Surveillance Forces

Land Forces Tactical Air Forces Naval Forces Mobility Forces Intelligence and
Security
Centrally Managed
Communications
Research and
Development
Support to Other
Nations

4. Mission Support Forces

Reserve Components
Support
Base Operating
Support
Force Support
Training
Command

5. Central Support Forces

Base Operating Support
Medical Support
Personnel Support
Individual Training
Command
Logistics
Federal Agency Support

6. Individuals

Transients
Patients and
Prisoners
Trainees and
Students
Cadets

Explanation of Strength Data

The tables showing manpower data for fiscal years are, unless otherwise noted, expressed in terms of paid drill "end strength," meaning strength as of the last day of the fiscal year. In compliance with the 1974 Budget and Impoundment Control Act, the end of the fiscal year changes from June 30 to September 30, starting with the Transition Period, called FY 197T. The periods used in this report are defined as follows:

LABEL		YEAR ENDS	NUMBERS SHOWN
FY 1974	-	June 30, 1974	Actual Strength
FY 1975 FY 1976 FY 197T	- -	June 30, 1975) June 30, 1976) Sept 30, 1976)	Planned Paid Drill Strength reflected in FY 1976 President's Budget
FY 1977	-	Sept 30, 1977	Planned Paid Drill Strength shown in the DoD Authori- zation Bill request

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CHAPTER II

SUMMARY OF RESERVE FORCES MANPOWER REQUIREMENTS

This Chapter provides a summary of total Selected Reserve manpower requirements for end FY 1976 and the Selected Reserve average
paid drill strengths and end fiscal year strengths programmed for each
Reserve Component. Reserve Components support (civilian and active
duty military personnel) is addressed in the Defense Manpower Requirements Report for FY 1976, and only Guard and Reserve inactive duty
military manpower under this heading appear in the manpower strengths
displayed in this report. This report follows the format used in the
Defense Manpower Requirements Report for FY 1976 for clarity and consistency in presentation.

Structure spaces or billets are those spaces in the Selected Reserve identified in a Table of Organization, Unit Manning Document, Unit Detail List, Ship Manning Documents, or other appropriate requirements documents which indicate full wartime strength. They are used to identify requirements and are the basis for mobilization manpower planning.

Paid drill spaces are the funded billets within the structure which units are authorized to fill.

In determining the need for forces, we consider the capabilities of our potential adversaries as well as those of our Allies to arrive at total requirements. This process does not make a distinction between Active and Reserve Component Forces except on the basis of capability to meet time-phased deployments.

A credible conventional force option is vital to the deterrence of war and the attainment of world stability. To achieve this deterrent, the readiness of our forces—size, capability and responsiveness—must be clearly evident to our potential enemies, our Allies and ourselves. Readiness implies combat effective forces, including the Guard and Reserve, capable of timely deployment.

We recognize the potential economy of Guard and Reserve forces if brought to and retained at appropriate readiness. However, units which are not properly manned, equipped, trained, or supported do not make an economic contribution even if they are inexpensive. The size and structure of our forces are and should be assessed on the basis of combat capability needed and provided -- no more and no less.

We have programmed some initial but obvious changes in the Guard and Reserve force structure and paid drill spaces which are designed to provide a more austere but better trained and equipped force at increased readiness levels and with greater responsiveness to our perceived needs.

As a result of decisions by the Secretary of Defense, some reduction in paid drill strength has been programmed for Fiscal Year 1976. The decisions result from a review of specific missions and reflect the review of priorities in our Defense program.

ARMY RESERVE COMPONENTS

The Army Reserve Components will continue to follow the trend of the Active Force of identifying marginal non-combat forces; while at the same time, maintaining reasonably stable structure space requirements and programmed end strengths. The Army National Guard requirements remain essentially unchanged for FY 1976. There will be no major changes in Army Reserve structure in FY 1976.

As the Active Army builds to 16 divisions, the three new divisions will have only two active brigades each instead of the normal complement of three. A separate brigade from the Reserve Components will be affiliated with each of those divisions for peacetime training and, upon mobilization, Reserve Component brigades will deploy and fight as an organic part of those divisions. Additionally, 22 separate maneuver battalions will affiliate with those Active Army divisions which are not planned to have a full complement of active battalions. Currently, nine of the twentytwo battalions are already affiliated with active divisions. Upon mobilization, these affiliated Reserve Component battalions will become organic parts of the Active Army divisions. Nine of our Active Army divisions are dependent upon these mobilized Reserve Component battalions to achieve full maneuver capability. Twenty-five percent of the combat power of these nine Active Army divisions is located in the Reserve Component force structure during peacetime. Another four separate Reserve Component brigades are affiliated with Active Army divisions for training support in peacetime. In wartime, they will be deployed and initially fight with the Active division with which they are affiliated.

To provide better medical care during wartime and conserve airlift for the movement of combat units in the critical early days of a
NATO conflict, the medical structure of the Army Reserve is being fashioned to accomplish more of the medical workload in CONUS and less in
NATO. This means that some hospitals currently scheduled to deploy
will remain in CONUS. Thus, medical units can be reconfigured to accomplish the CONUS mission or eliminated if the same resources can be
mobilized from the civilian sector. This action will release structure
spaces for conversion to combat during FY 1976.

The proposed paid drill strength of 212,400 for the Army Reserve for FY 1976 is 3,442 lower than the President's FY 1975 Budget request and 12,600 fewer than the FY 1975 Congressionally authorized minimum average strength of 225,000. However, the requested average strength will provide for a manning capability of nearly 77 percent of the total structure requirement (276,000) and permit selected early response units to achieve a C-1 readiness level in manning.

NAVY COMPONENTS

The Naval Reserve is still in the process of implementing its extenive restructuring program. In addition, the Navy is completing a detailed
view of its total early mobilization requirements in order to identify
which ones require the training and organization which is available only
in the Selected Reserve. Neither the Navy's review of mobilization requirements nor the OSD Study of the Guard and Reserve were complete when the FY
1976 budget was submitted. However, the FY 1976 budget contains a substanincluding reduction from the FY 1975 budget proposal as a result of the first
phase of this review, which attempted to match spaces with the force
structure requirements.

The significant force changes are:

- Transfer from Active Navy to Reserve:
 - (1) Two amphibious transports (LPAs),
 - (2) One amphibious cargo ship (LKA),
 - (3) Eight patrol gunboats (PGs), and
 - (4) One combat rescue helicopter squadron (HC).

Elimination of:

- (1) Nine "Seabee" battalions (increased reliance on civil sector),
- (2) Five NRF destroyers (age/material condition),
- (3) Mine coastal minesweepers (age/capability),
- (4) Two carrier airborne early warning squadrons (obsolescence of aircraft and lack of support capability), and
- (5) Six carrier-based propeller driven ASW squadrons (VS) (obsolescence of aircraft and support capability).
- Test of a new concept for manning of active Navy ships whereby the Naval Surface Reserve will provide 20 percent of the manning for five regular Navy ASW destroyers.

 The remaining 80 percent manning will be provided by regular Navy personnel.

The reduction in spaces is displayed by item in the following table:

• 5	NRF Destroyers inactivated	- 577
• 9	Coastal Minesweepers inactivated	- 234
• 3	Gasoline Tanker Ship Reinforcement Units eliminated	- 111
• 6	Air Anti-Submarine Squadrons eliminated	-1248
• 2	Carrier Airborne Early Warning Squadrons eliminated	- 84
• 9	Construction Battalions eliminated	-5304
• 15	Tank Landing Ship Reinforcement Units eliminated	- 450
•	Naval Reserve support of Marine Reserve Units reduced	- 459
•	Manpower for Base Support, Operational Staff Groups, Special and General Support Units, Unit Allowances, and Surface Divisions reduced or eliminated	-13,192
•	Base Support, Operational Staff Groups, Special and General Support Units, Unit Allowances, and Surface Divisions reduced or eliminated	-13,716
° 5	Augmentation units added to produce 80% Active/20% Reserve manning of regular Namy Destroyers	+ 285
• 1	Combat Rescue helicopter squadron added	+ 105
• 1	Amphibious Cargo Ship (LKA) added	+ 733
• 2	Amphibious Transports (LPA) added (included under (LKA))	
• 8	Patrol Gunboats (Combatants) added	+ 270
	Training reductions (Pay Group F)	- 524

The net result of the above actions is a reduction of 20,790 paid drill spaces.

The Marine Corps Reserve force structure remains essentially the

same for FY 1976. There is a programmed increase of 351 structure spaces, due to the replacement of C-119s with KC-130s and F-8s with F-4 aircraft during FY 1976. That change and projected improved recruiting resulted in an end strength increase of 666 in paid drill strength from FY 1975 to FY 1976.

AIR FORCE COMPONENTS

The Air Reserve Components will be reduced by 100 structure spaces during FY 1976, however, the total paid drill end strength spaces will increase from 147,676 in FY 1975 to 147,784 in FY 1976 for a net increase of 108. In a major change, the Reserve Forces will assume a role in the strategic offense mission as the Air National Guard receives 32 KC-135 tankers. These aircraft will equip four squadrons by the end of FY 1976 with one additional squadron of eight UE equipped in FY 197T. Eventually, the Air National Guard and the Air Force Reserve will receive 128 of these aircraft. One AC-130 gunship unit will be transferred from the Active to the Reserve Special Operations Force (SOF) resulting in one squadron each of 10 AC-130 aircraft being assigned to the Air Force Reserve and to the Active Forces. Also, there is a transfer of two C-130 squadrons and one weather reconnaissance squadron of WC-130s to the Reserve Forces.

The Air National Guard will equip four existing squadrons with RF-4 reconnaissance aircraft in FY 1976. Two of the four squadrons are presently assigned to the reconnaissance mission and are equipped with older RF-101 aircraft. This brings the total ANG reconnaissance squadrons

from seven to ninc and represents 50 percent of the total Air Force squadrons with this mission capability.

The above actions, along with a small number of aircraft and mission conversions will result in a net increase of 1,400 structure spaces and 1,534 drill pay end strength spaces in the Air Force Reserve from FY 1975 to FY 1976. The Air National Guard is programmed to delete five non-flying units. This action, along with the flying unit conversions, will result in a reduction of 1,500 structure spaces and 1,426 drill pay end strength spaces from FY 1975 to FY 1976. Air National Guard flying units are programmed to remain at 91.

SUMMARY

In summary, the DoD Guard and Reserve Components end strengths are presently programmed to be reduced from 905,111 in FY 1975 to 885,095 in FY 1976 for a net decrease of 20,016.

Reserve Component Manpower Categories

Reserve Component manpower assets are divided into three basic categories. The categories are the Ready Reserve, the Standby Reserve and the Retired Reserve. The sum of the manpower in these three categories makes up the total Reserve population, however, the degree of availability for recall and the readiness capability that exists in each category vary considerably. A brief summary of the role of the Ready Reserve, Standby Reserve and the Retired Reserve, and their relationship to the Total Force is provided below:

Ready Reserve

Consists of members on active duty, units and members of the Selected Reserve, and individuals in the Ready Reserve Pool. These latter individuals are commonly referred to as the Individual Ready Reserve (IRR). Selected Reserve members may receive pay for drills, but all members are eligible for active duty for training and may earn retirement point credits. The members on active duty cannot be considered a mobilization asset since they are already on active duty within the active force structure. The Selected Reserve and other individuals in the Ready Reserve represent the major manpower source to augment the active force when directed. They are vulnerable to recall to active duty in an emergency declared by the President, in time of war, in a national emergency declared by the Congress, or when otherwise authorized by the Congress.

Standby Reserve

Consists of members who do not maintain minimum Ready Reserve participation, have completed the Ready Reserve and active duty portions of their statutory six-year military obligation, or have requested transfer to the Standby Reserve. Members of the Standby Reserve are not eligible for pay; however, a small number who have been permitted to remain in an active status may participate in training and take correspondence courses for retirement credit and promotion. Normally, those in an active status are key Federal employees and certain others placed in an active status for cogent reasons by the Secretary concerned.

Congressional action is necessary for mobilization of these individuals,

and they may be mobilized only after an individual determination has been made by the Director of the Selective Service as to availability for active duty.

Retired Reserve

Consists of members who have been transferred to the Retired
Reserve upon their request, or mandatorily retired for age or years of
service. Members may or may not be receiving retired pay. Members
are available for involuntary mobilization as authorized by Congress.

Selected Reserve

This report will deal primarily with the force structure and the programmed and funded manpower of the Selected Reserve since this segment of the Ready Reserve is the primary source of timely augmentation of the active force. The individuals in the Individual Ready Reserve are also an essential element in the Total Force; however, at present, neither a force structure nor specific unit assignment exists for this group. Their importance lies in their availability to round out existing units or increase manning levels in ships and squadrons.

Primary emphasis regarding manning and equipping the Reserve Components is directed toward the Selected Reserve. The Selected Reserve is that portion of the Ready Reserve established in accordance with section 268, 10 U.S.C. Members of the Selected Reserve are required to participate in scheduled drills in accordance with the training/pay category to which assigned (usually 48) and in annual training for

not less than 14 days per year unless a lesser period is specifically provided in regulations prescribed by the Secretary of Defense.

Programming and funding for Guard and Reserve Forces paid drill strengths are accomplished in terms of man year averages or annual average strengths authorized by Congress.

Average paid drill strengths authorized by Congress as programming floors are converted to end strengths by means of the Reserve

Components annual personnel plans. These averages represent the funded portion of the total requirement.

The Army Reserve Components have adopted the U. S. Army's Standard Management - Language (SAML) since the FY 1975 Reserve Forces Manpower Requirements Report was published. The adoption of SAML resulted in a redefinition of the FY 1974 structure spaces and transferred certain ARNG Base Operating and Support Command spaces from General Purpose Forces to Central Support Forces.

The programmed Selected Reserve Mobilization Requirements, programmed end strengths, programmed average strengths, and personnel costs for each Guard and Reserve Component are depicted in the following tables:

ARMY NATIONAL GUARE

SELECTED RESERVE (MANPOW Crapower In Thousands/IOA 1r

		Structure	Spaces		p.	End of S	
Defense Planning &		(Thousand		-		(Thousan	
Program Categories	Actual	•	Program		Actual		rogram
	1974	1975	<u>1976</u>	197T	1974	10/5	<u> 1976</u>
STRATEGIC FORCES Offensive Defensive Strategic Control/Surveillance							
GENERAL PURPOSE FORCES	416.6	412.1	412.1	412.1	386.8	383.8	3 <u>83.</u> 8
Land Forces	416.6	412.3	412.1	412.1	386.8	383.8	383.8
Tactical Air Forces							
Naval Forces Mobility Forces							
AUXILIARY FORCES							
Intelligence & Security Central Communications RDT&E							
Geophysical Activities MISSION SUPPORT FORCES							
Reserve Component Support Base Operating Support Crew and Unit Training							
CENTRAL SUPPORT FORCES 1/	18.4	18.4	18.4	18.4	16.2	16.2	<u>16.</u>
Medical Support Individual Training							
Logistics Base Operations/Support Command	18.4	18.4	18.4	19.4	16.2	16.2	16.
base operacions/support command	10.4	10.4	2017				
INDIVIDUALS					(12)	(14)	(16
Trainces					(12)	(14)	(16
Students					, .		
TOTALS	435.0	430.5	430.5	430.5	403	400	400

NOTE: Details may not add to totals due to rounding.

^{1/} Data shown under Control Support Forces has been computed from statistical data for FYs 1974 and 1975. For FYs 1976 and 1977 programmed data reflecting the US Army's Standard Army' Management Language (SAML) is displayed.



ARMI NATIONAL GUARD

SELECTED RESERVE (MANPOWER fapower in Thousands/TOA in Hillions)

1974	End of Orid Orill (Thousas	Strongth	1971	<u> Actual</u> 19/4	Annual A Paid Drill (Thousa	<u> 1974</u>	1974 1975 1976				
								7.5 7.5	1.6 1.6	<u>o</u> o	<u>•</u> 0
386.8	383.8	3 <u>83.</u> 8	383.8	3 <u>77</u> .8	3 <u>83</u> _8	383_8	383_A	471.1_	500_A	506.4	122.0
386.8	383.8	383.8	383.8	377.8	383.8	383.8	383.8	471.1	500.8	506,4	172.0

16.2	16.2	16.2	<u>16.2</u>	16.2	16.2	<u>16.2</u>	16.2	31.9	33.8	34.6	11.2
16.2	16.2	16.2	16.2	16.2	16.2	16.2	16.2	31.9	33.8	34.6	11.2
(12)	(14)	(<u>16</u>)	(<u>17</u>)	(12)	(<u>14</u>)	(<u>16</u>)	(<u>17</u>)	109.0	134.4	156.3	42.1
(12)	(14)	(16)	(17)	(12)	(14)	(16)	(17)	109.0	134.	156.3	42.1
							-				
403	400	400	400	394	400	400	400	619.5	670.6	697.3	225.3



U. S. ADMY RESERVE

SELECTED PESERVE MARCO (Manpower in Thousands/TOA 1)

		Structure	Sancos			End of Paid Delil	
Defense Planning &		Thousan					sands)
Program Categories	Actual 1974	1975	Program 1976	197T	Actual. 1974	1975	Program 1976
STRATEGIC FORCES Diffensive Defensive Strategic Control/Surveillance							
GEMERAL PURPOSE FORCES	213	213	213	213	<u>177</u>	160	160
Land Forces Tactical Air Forces Naval Forces Mobility Forces	213	213	213	213	177	160	160
AUXILIARY FORCES							
Intelligence & Security Central Communications RDT&E Geophysical Activities							
MISSION SUPPORT FORCES							
Reserve Component Support Base Operating Support Crew and Unit Training							
CENTRAL SUPPORT FORCES	63	63	63	63	58	52	_52
Medical Support Individual Training Logistics Base Operations/Support Command	63	63	63	63	58	52	52
UDIVIDUALS					(4)	<u>(6)</u>	(6)
Trainees Students					(4)	(6)	(6)
TOTALS	276	276	276	276	235	212	212

MOTE: Details may not add to totals due to rounding.



U. S. ARMY RESERVE

ELECTED RESURVE MARPOVER wer in Thousands/TOA in Hillions)

P	End of			1	Annual Av	erage Strongth		Reserve Military Personnel Program				
	(Thou	sands)			(Thousan	ds)		(!- Millions)				
	1975	Program	1075	Actual	15.	Program		<u>Actual</u>		Program	 -	
•	19/2	1976	1977	1974	1975	1976	1975	1974	1975	1976	197T	
	<u>160</u>	160	160	173	171	160	161	240	245	232	90	
	160	160	160	173	171	160	161	240	245	232	90	
	52	<u>52</u>	<u>52</u>	<u>57</u>	<u>56</u>	_52	_51_	80	82	<u> 77</u>	_30	
									_			
	52	52	52	57	56	52	51	80	82	77	30	
	<u>(6)</u>	<u>(6)</u>	<u>(5)</u>	_(3)	رک	_(6)	<u>(6</u>)	21	34	42	_11	
	(6)	(6)	(5)	(3)	(5)	(6)	(6)	21	34	42	11	
							_				_	

U. S. NAVAL RESERV

(Manpower In Thousands/Tol in MI

Pofense Planning &		Structure	End of Year Paid Drill Strength					
Program Categories	Actua1	(Thousa		(Thousands)				
STRATEGIC FORCES	1974	1975	Program 1976	197T	1974	1975	Program 1976	
Offensive Defensive Strategic Control/Surveillance	$\frac{0.1}{0.1}$	$\frac{0.1}{0.1}$	0.1	$\frac{0.1}{0.1}$	$\frac{0,1}{0,1}$	0,1	0,1	
GENERAL PURPOSE FORCES ,	63.0	60.4	45.6	45,4	63,0	60,4	45,6	
Land Forces Tactical Air Forces Naval Forces Mobility Forces	1.4 6.3 53.7 1.6	1.3 6.3 51.5 1.3	.9 4.9 38.6 1.2	.9 4.7 38.6 1.2	1.4 6.3 53.7 1.6	1.3 6.3 51.5 1.3	.9 4.9 38.6 1.2	
Central Communications RDT&E Geophysical Activities	7.4 0.5 0.2	6.7 0.5 0.2	6.5 0.4 0.2	6,5 0.4 0,2	7.4 0.5 0.2	6.7 0.5 0.2	6.5 0.4 0.2	
MISSION SUPPORT FORCES	26.0	25.9	21.9	22.2	26.0	25.9	21.9	
Reserve Component Support Base Operating Support Crew and Unit Training Command CENTRAL SUPPORT FORCES	13.9 2.5 9.6 16.3	15.1 1.6 9.2 17.6	11.7 1.5 8.7 16.4	12,2 1,5 8,5 16,4	13,9 2,5 9,6 16,3	15.1 1.6 9.2 17.6	11.7 1.5 8.7 16.4	
Medical Support Individual Training Logistics Base Operations/Support Command Command INDIVIDUALS	3.4 1.6 4.5 5.7 1.1 1.3	3.9 1.9 4.1 5.2 2.5 1.4	3.6 1.4 4.0 5.0 2.4 	3.6 1.4 4.0 5.0 2.4	3.4 1.6 4.5 5.7 1.1 1.3	3.9 1.9 4.1 5.2 2.5 1.4	3.6 1.4 4.0 5.0 2.4	
Trainees Students	1.3	1.4	.9	.9	1.3	1.4	.9	
TOTALS	114.9	112.8	92.0	92.0	114.9	112.8	92.0	

NOTE: Details may not add to totals due to rounding.

a/ Figures represent "Funded Billets." The Selected Reserve Requirements Validation Study is still in progress.



U. S. NAVAL RESERVE

SELFCTED RESERVE MANPOWER
Over in Thouserels/TOX in Millions)

7).	End of Y			ſ	Annual Avo				Military Program		
					(Thousand				(\$ - M11		
a I	(Thousand	rogram		Actual	(1110000111	Program		Actual		Program	
74	1975	1976	197T	1974	1975	1076	197'5	1974	1975	1976	1977
1 3			0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	
<u>n!</u> 74 1,1	0,1	0,1	$\frac{0,1}{0,1}$	0.1	0.1	0.1	0.1	0.1	0.1	0.1	
				61. 9				90 <u>.7</u>	30.5	<u>70.6</u>	20.0
3,0	60,4	45,6	45,4	64.8	60.1	45.6	45.4	90.7	30.5		
. ,	1.3	.9	2,	1,4	1,3	.9	.9	2.1	2.0	1.4	0.4
1.4	6.3	4.9	4.7	6.5	6.3	5.0	4.7	9.4	9.7	7.7	2.2
5.3		38,6	38.6	55.3	51,1	39.4	38.6	76.1	76.4	59.3	16.8
3.7 L.6	51,5 1,3	1.2	1,2	1.6	1.3	1.2	1.2	3.1	2.4	2.2	.0.6
			7.1	8.3	7.4	7.2	7.1	<u>14.5</u>	12.3	11.8	3.4
8,1	7.4	7,1	-10-								
			6,5	7.6	6.7	6.7	6,5	13,2	11.1	10.7	3.1
7.4	6.7	6.5 0.4	Q , 4	0.5	0.5	0.4	0.4	1.0	0.9	0.8	
0.5 0.2	0.5 0.2	0,4	0,2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.1
0,2	0,2	.				20.0	22.2	40.8	41.3	34.3	9.6
6.0	25.9	21,9	22,2	26.8	25.7	22,3	22.2	40.0	7210		
			10.0	14,3	15.0	11.9	12,2	19.2	20.7	16.4	4.6
3,9	15.1	11.7	12.2	2.6	1.6	1.5	1.5	3.7	2.2	2.3	.6
2.5	1,6	1,5	1,5		9.1	8.9	8.5	17.9	18.4	15.6	4.4
	9.2	8.7	8.5	9.9 16.7	17.6	16.7	16.4	29.6	25.5	<u>25.9</u>	7.3
9.6 6.3	<u>17,6</u>	16.4	16.4	16.7	17.0	2007					
			2.6	3.5	3.9	3.7	3.6	7.3	5.2	5.6	1.6
3.4	3.9	3.6	3.6 1.4	1.6	1.9	1.4	1.4	2.5	2.5	2.1	.6
1.6	1.9	1.4	4.0	4:6	4.1	4.1	4.0	7.7	6.7	6.5	1.8
4.5	4.1	4.0	5.0	5.9	5,2	5.1	5.0	9.6	7.8	7.9	2.2
5.7	5.2	5.0	2.4	1.1	2.5	2.4	2.4	2.5	3.3	3.8	1.1
3.4 1.6 4.5 5.7 1.1	2,5	2.4		.9		1.0	1.9	7.6	9.1	<u>06.7</u>	1.7
1.3	1.4	9	9		1.4						1.7
1,3	1.4	.9	.9	.9	1.4	1.0	.9	7.6	9.1	6.7	1./
14.9	112.8	92.0	92.0	117.7	111.9	94.0	92.0	183.3	L78.3	149.7	42.0

U. S. MARINE CORPS RESE

SELECTED RESERVE MANPOVE (Manyower In Thousands/TOA In

					1	End of Paid Drill	
Pefense Planning &	4 - 1 Th to all professional rest	Structure		(Thousa	(Thousands)		
Program Categories	Actual	(Thousan	Ac un1	10/5	Program		
	1974	1975	<u> Program</u> <u> 1976</u>	1977	- 19/4	19/5	1976
STRATEGIC FORCES Offensive Defensive Strategic Control/Surveillance							
GENERAL PURPOSE FORCES	42.0	40.8	41.1	41.1	29,8	29,9	30,5
Land Forces	29,9	29.9	29,9	29.9	20,7	21.8	22,1
Tactical Air Forces	12.1	10.9	11,2	11,2	9.1	8,1	8.4
Naval Forces							
Mobility Forces							
AUXILIARY FORCES							
Intelligence & Security Central Communications RDT&E Coophysical Activities							
MISSION SUPPORT FORCES							
Reserve Component Support Base Operating Support Crew and Unit Training							
CENTRAL SUPPORT FORCES							
Medical Support Individual Training Logistics Base Operations/Support Command							
INDIVIDUALS					1.4	2.3	2.4
Trainees					1,4	2.3	2.4
Students					-		
momut a				-			
TOTALS	42.0	40.8	41.1	41.1	31.2	32.2	32.9

NOTE: Details may not add to totals due to rounding.



U. S. MARINE CORPS RESERVE

SELECTED RESERVE MANPOWER
(Manpower in Flousands/TOA in Millions)

	End of Paid Drill (Thousan	Strength ids)		<u> </u>	Reserve Military Fersonucl Program (\$ - Millions) Actual Program						
Ac un1	19/5	Program 1976	197T	Actual 19/4	1975	<u> 1976</u>	197T	1974	1975	1976	197T
29.8	29.9	30.5	30.5	31.7	<u>30.9</u>	30.1	30.2	40.3	41.1	42.9	18.3
20.7 9.1	21.8 8.1	22.1 8.4	22;1 8,4	23.3	21.9 8.0	21.8 8.3	21.8 8.4	26.7 13.6	$\begin{array}{c} 29.0 \\ 12.1 \end{array}$	30.0 12.9	12.9 5.4

1.4	2.3	2.4	2.7	2.0	2.4	2.6	2.3	12.2	13.7	17.4	4.8
				2.0							
31.2	32.2	32.9	33.2	33.7	33.3	32.5	33.0	52.5	54.8	60.3	23.1

AIR MATIONAL GUARD

SELECTED RESERVE MANPO (Manpower to Thousands/TOA I

-2		Structure	Spaces		P	End of total of the control of the c	
Parense Planning & Program Categories		(Thousa	nds)			(Thous	
rrogram categories	Actual		Program	1017	1974	1975	Program 1976
	1974	1975	1976	197T			
STRATEGIC FORCES	20,2	15,6	16.4	16.4	<u> 19.1</u>	14,8	15.3
Offensive	1.5	1.4	5.1	6.1	1.4	1.3	4.8
Defensive Strategic Control/Surveillance	18.7	14.2	11.3	10.3	17.7	13.5	10.5
Strategic Control/Surverlimice							
GENERAL PURPOSE FORCES	64,3	67,8	67.4	67.5	58.9	63.8	63.0
	04.5	07.8	<u> </u>	07.2	50,7	62.0	03.0
Land Forces							
Tactical Air Forces	51.7	53.5	51.1	51.2	47.1	50.5	47.4
Naval Forces Mobility Forces							10 - 15
modifity forces	12.6	14.3	16.3	16.3	11.8	13.3	15.6
AUXILIARY FORCES	11.8	11.8	11.0	11.0	9.9	10.8	9.8
Intelligence & Security							
Central Communications	11.1	11.1	10.3	10.3	9.3	10.2	9.1
RDT&E							
Geophysical Activities	.7	.7	.7	.7	,6	.6	.6
MISSION SUPPORT FORCES	6.3	6.2	5,1	5.1	5.0	5.2	4.:
Reserve Component Support	2.8	2.8	2.8	2.8	2.0	2.0	2.1
Base Operating Support	.4	.4	.4	.4	.4	.4	
Crew and Unit Training	3,1	3.0	1.9	1.9	2.6	2.8	1.1
CENTRAL SUPPORT FORCES							
Medical Support							
Individual Training							
Logistics							
Base Operations/Support Command							
INDIVIDUALS					1.0	1.4	<u>2.</u>
Trainces							
Students					1.0	1.4	2.
							_
TOTALS	102.6	101.5	100.0	100.1	93.9	96.0	94,

NOTE: Details may not add to totals due to rounding.



AIR NATIONAL GUARD

AND NEW YORKS

SELECTIO RESERVE MANPOWER
DOWER to Thousands/TOA in Millions)

End of Year Paid Drill Strongth				Pa	Annual Av.				Reserve	Program	
(Thousands)				(Thousand	ds)			- Mill:	lons) Program		
<u>10 l.</u> 174		1976	1971	<u> 1974</u>	1975	Program 1976	197T	Actual 1974	1975	1976	1977
1.4 1.7	14.8 1.3 13.5	15,3 4.8 10.5	15,2 5.7 9.5	18.3 .2 18.1	17.3 1.4 15.9	$\frac{15.3}{3.4}$ 11.9	15.3 5.7 9.6	34.5 .8 33.7	$\frac{36.3}{3.4}$ 32.9	$\frac{12.0}{6.7}$ 25.3	2.8 5.4
58 <u>.9</u>	63.8	63.0	62.8	58.4	61.1	62.5	62.6	101.5	119.3	123.7	<u>33.5</u>
47.1	50.5	47.4	47.3	46.6	48.9	47.6	47.1	79.2	94.9	93.3	25.6
11.8	13.3	15.6	15.5	11.8	12.2	14.9	15.5	22.3	24.4	30.4	7.9
9.9	10.8	9.8	9.9	9,6	10.2	10.3	10.1	14.7	14.7	<u>17.1</u>	8.0
9.3	10.2	9.2	9.2	9.0	9.6	9.7	9.4	13.7	13.6	15.9	7.5
.6	.6	.6	.7	.6	.6	.6	.7	1.0	1.1	1.2	.5
5.0	5.2	4.3	4.3	4,9	5,1	4.9	4.3	12.8	13.7	13.4	4.1
2.0 .4 2.6	2.0 .4 2.8	2.1 .4 1.8	2.1 .4 1.8	1.9 .4 2.6	2.0 .4 2.7	2.0 .4 2.5	2.1 .4 1.8	8.0 .4 4.4	8.7 .4 4.6	7.9 .6 4.9	3.0 .3 .8
1.0 1.0	1.4 1.4	2.2 2.2	2.4 2.4	<u>.9</u> .9	1,3 1,3	2,0 2,0	2,3 2,3	18.8 18.8	22.7 22.7	27.0 27.0	7.3 7.3
93.9	96.0	94.6	94.5	92,1	95.0	94.9	94.5	182.3	206.7	213.2	61.1

U. S. AIR FORCE RESERV

SELECTED RESERVE MARPON Changover in Thousands/10A in

		Structure	Spaces		г	End of aid Orill	Strougth
Defense Planning & Program Categories		(Thousand	s)			(Thous	ands)
	<u> Actual</u> 1974	1975	Program 1976	19/T	Actual 1974	1975	Program .976
STRATEGIC FORCES	,5		6	.6	,5	5	.6
Offensive Defensive Strategic Control/Surveillance	.5	.6	.6	.6	,5	.5	.6
GENERAL FURPOSE TORCES	36.4	<u>37.6</u>	37.5	<u>37.9</u>	32,7	35.6	35,1
Land Forces Tactical Air Forces	5,1	5.1	5.7	5.7	5.0	5.2	5.4
Maval Forces Mobility Forces	31.3	32.5	31.8	32.2	27.7	30.4	29.7
AUMULTARY FORGES			6				6
Intelligence & Security Central Communications RDT&E Geophysical Activities			.6	.6			.6
MISSION SUPPORT FORCES	10.3	12.2	13,3	13.3	10.1	11.9	12.8
Reserve Component Support Base Operating Support Crew and Unit Training Equmand CENTRAL SUPPORT FORCES	.7 4.5 4.9* 2.5	.7 4.5 6.8 2.5	.4 4.4 8.3 2.5	.4 4.4 8.3 2.5	.7 4.3 .2 4.9 2.3	.7 4.2 .2 6.8 2.4	3.9 .2 8.3 2.4
Medical Support Individual Training	2.1	2,1	2.1	2.1	1.9	2.0	2.0
Logistics Base Operations/Support Command	.4	.4	.4	.4	.4	.4	.4
INDIVIDUALS					.8	1.4	1.9
Trainees Students					.8	1.4	1.9
TOTALS	49.7	53.0	54.4	54.9	46.3	51.7	53.2

MOTE: Details may not add to totals due to rounding.

*Actual on-board strength June 30, 1974



U. S. AIR FORCE RESERVE

SELECTED RESERVE MANPOURE power in Thousands/tOA in Millions)

<u></u>	End of Cald Drill	Strength		P	Annual Av afd Drill					Military	
,	(Thous	ends) Program		Actual	(Thousan	ds) Program		Actual	(\$ - M111	ions)	
074	1975	.976	1971	1974	1975	1976	197T	1974	1975	Program 1976	197T
<u>.5</u>	5	6	6		5	.6	6	1.3	1.3	1.5	
.5	.5	.6	.6	.5	.5	.6	.6	1.3	1.3	1.5	.4
2,7	35.6	35,1	35.6	30.9	<u>34.0</u>	<u>35.0</u>	35.4	73.9	84.2	89.5	29.0
5.0	5.2	5.4	5,5	4.7	5.1	5.3	5.5	9.0	9.8	12.5	4.9
7.7	30.4	29.7	30.1	26.2	28.9	29.7	29.9	64.9	74.4	77.0	24.2
		6				2	6				3
		.6	.6			.2	.6			.4	.3
.0.1	11.9	12.8	13.0	9.9	10.8	12.2	12.9	29.3	24.0	28,1	9.6
.7	.7	.4	.4	.8	.7	.4 3.9	.4 4.0	5.3 5.1	5.0 5.6	4.8	1.2
4.3	4.2 .2	3.9	4.1	4.0 .2	4.2	.2	.2	.5	.5	.5	. 1
4.9	6.8	8,3	8.3	4.9	5.7	7.7	8.3	9.4	12.9 3.6	17.4 3.5	5.8 1.7
2.3	2.4	2.4	2.4	2.2	2.4	2.3	2.4	3.4	3.0	3,3	1.7
1.9	2.0	2.0	2.0	1.8	2,0	1.9	2.0	2.8	3.0	2.9	1.5
.4	.4	.4	.4	.4	.4	.4	.4	.6	.6	.6	. 2
.8	1.4	1.9	1.6	5	.9	1.5	1.8	3.1	6.3	10.2	3.0
.8	1.4	1.9	1.6	.5	.9	1,5	1.9	3.1	6.3	10.2	3.0
								~			
16.3	51.7	53.2	53.7	44.0	48.3	51.8	53.6	102.0	119.4	133.2	44.0

FY 1977 SELECTED RESERVE MANPOWER

The following tables provide a comparison of the FY 1976, FY 1977 and FY 1977 authorization requests for Selected Reserve Military

Personnel. Both the paid drill end strength and annual average strength are displayed:

AUTHORIZATION REQUEST SELECTED RESERVE MILITARY PERSONNEL (End Strengths)

	FY 1976 (June 30, 1976)	FY 197T (Sept 30, 1976)	FY 1977 (Sept 30, 1977)
Army National Guard	400,000	400,000	400,000
Army Reserve	212,400	212,400	212,400
Naval Reserve	92,000	92,000	92,000
Marine Corps Reserve	32,911	33,284	35,784
Air National Guard	94,574	94,519	94,405
Air Force Reserve	53,210	53,743	55,240
			-
Total DoD	885,095	885,946	889,829

AUTHORIZATION REQUEST SELECTED RESERVE MILITARY PERSONNEL (Minimum Annual Average Strength)

	FY 1976 (June 30, 1976)	FY 197T (Sept 30, 1976)	FY 1977 (Sept 30, 1977)
Army National Guard	400,000	400,000	400,000
Army Reserve	212,400	212,400	212,400
Naval Reserve	93,972	92,000	92,000
Marine Corps Reserve	32,481	33,013	34,699
Air National Guard	94,879	94,543	94,502
Air Force Reserve	51,789	53,642	54,395
Total DoD	885,521	885,598	887,996

CHAPTER III

STRATEGIC FORCES

The Guard and Reserve forces provide approximately two-thirds of the total CONUS air defense force units. The threat and the strategy associated with Strategic Forces are discussed in the Annual Report of the Secretary of Defense and in the Defense Manpower Requirements Report for FY 1976. The Selected Reserve Strategic Forces force structure is more thoroughly treated in Appendix A of this report.

Army National Guard

The reorientation of CONUS air defense planning resulted in the elimination of a Strategic Forces role for the Army National Guard by the end of FY 1975.

Naval Reserve

The Naval Reserve provides augmentation crews for two active fleet submarine tenders, one on each coast.

Air National Guard

The Air National Guard Strategic Forces support the Aerospace Defense Command with 11 interceptor squadrons and three radar sites in FY 1976. The interceptor squadrons will consist of six F-106, one F-4 and four F-101 aircraft units. Two EB-57 squadrons are

assigned the defensive systems evaluation mission. A major action involves the transfer of 32 KC-135 refueling tankers from the active force to the Air National Guard beginning in FY 1976 and scheduled to continue in FY 197T with the transfer of 8 additional KC-135s.

Air Force Reserve

The Air Force Reserve has approximately 500 manpower spaces in Strategic Forces. These spaces represent individuals with assignments to augment active force organizations. Additionally, the Air Force Reserve provides one squadron of EC-121s to perform airborne radar surveillance and tactical control of air defense weapons.

STRATEGIC FORCES SELECTED RESERVE REQUIREMENTS

	FY 74	<u>FY 75</u>	FY 76	FY 7T
Strategic Offensive Forces				
ANG KC-135 Tankers	0	0	32	40
Strategic Defense, Control and Surveillance Forces				
ANG Interceptor Squadrons	19	14	11	10
ANG EB-57 Squadrons	2	2	2	2
USAFR EC-121 AEW&C Squadrons	1	1	1	1
Structure Spaces (000s)				
USNR	.1	.1	.1	.1
ANG	20.2	15.6	16.4	16.4
USAFR	.5	.6	.6	.6
Total Spaces	20.8	16.3	17.1	17.1
End Year Paid Drill Strength (000s)				
USNR	.1	.1	.1	.1
ANG	19.1	14.8	15.3	15.2
USAFR	.5	.5	.6	.6
Total	19.7	15.4	16.0	15.9

STRATEGIC FORCES MANPOWER REQUIREMENTS FOR FY 1977

The following table compares FY 7T with the FY 1977 Manpower Program for the Selected Reserve Strategic Forces:

	FY 7T	<u>FY 77</u>
End Year Paid Drill (000s)		
USNR	.1	.1
ANG	15.2	14.3
USAFR	.6	1.5
Total	15.9	15.9

CHAPTER IV

GENERAL PURPOSE FORCES

The largest segment of the Guard and Reserve requirements is associated with General Purpose Forces. About 85 percent of all Reserve Components manpower is in General Purpose Forces. More important is the fact that about 45 percent of total U.S. General Purpose Forces manpower is in the Guard and Reserve. The threat and strategy associated with General Purpose Forces are discussed in the Annual Report of the Secretary of Defense and in the Defense Manpower Requirements Report for FY 1976. The Selected Reserve force structure is more thoroughly treated in Appendix A of this report. A summary of the total Guard and Reserve General Purpose Forces is shown on the following tables.

GENERAL PURPOSE FORCES SELECTED RESERVE MANPOWER

	FY 74	FY 75	FY 76	FY 7T
Structure (000s)				
ARNG USAR USNR USMCR ANG USAFR	416.6 213.0 63.0 42.0 64.3 36.4	412.1 213.0 60.4 40.8 67.8 37.6	412.1 213.0 45.6 41.1 67.4 37.5	412.1 213.0 45.4 41.1 67.5 37.9
Total	835.3	831.1	816.7	817.0
End Year Paid Drill Strength (000s)				
ARNG USAR USNR USMCR ANG USAFR	386.8 177.0 63.0 29.8 58.9 32.7	383.8 160.0 60.4 29.9 63.8 35.6	383.8 160.0 45.5 30.5 63.0 35.1	383.8 160.0 45.4 30.5 62.8 35.6
Total	748. 2	733.5	718.0	718.1

The following tables display for each Reserve Component the force levels, the structure spaces and the funded manpower for Land Forces, Tactical Air Forces, Naval Forces and Mobility Forces:

SELECTED RESERVE GENERAL PURPOSE FORCES

LAND FORCES FY 1974 FY 1975 FY 1976 FY 197T Sep <u>1</u>/ Sep <u>1</u>/ Sep 1/ Sep <u>1</u>/ Bde Bde Bde Bde Div <u>Div</u> Div Div Forces ARNG 8 17 8 17 8 17 8 17 USAR 3 3 3 3 USMCR 1 1 1 1 Structure Spaces (000s)ARNG 21 416.6 412.1 412.1 412.1 USAR 213.0 213.6 213.0 213.6 USNR <u>3</u>/ 1.4 1.3 .9 .9 29.9 29.9 29.9 29.9 USMCR 660.9 656.9 655.9 Total 656.5 End Year Paid Drill Strength (000s) ARNG 386.8 383.8 383.8 383.8 **USAR** 160.0 160.0 160.0 177.0 USNR 1.4 1.3 .9 .9 22.1 22.1 **USMCR** 20.7 21.8

566.9

566.8

566.8

Total

585.9

NOTE: 1/ Does not include 4 Armored Cavalry Regiments or one ARNG Brigade which is Central Support (See a-2).

^{2/} FY 74 and FY 75 data reflect adoption of Army's Standard Army Management Language (SAML). Some structure spaces previously shown in General Purpose Forces are now displayed in Central Support Forces.

^{3/} Navy Reserve personnel assigned to Navy billets in USMCR units.

TACTICAL AIR FORCE

	FY 74	FY 75	FY 76	<u>FY 7T</u>
Forces				
USN: Fighter/Attack Sqds USMCR Fighter/Attack Sqds ANG Fighter/Attack Sqds ANG Reconnaissance Sqds USAFR Fighter/Attack Sqds	10 7 29 7 7	10 7 31 7 7	10 7 30 9 7	10 7 30 9 7
Structure Spaces (000s)				
USNR USMCR ANG USAFR	6.3 12.1 51.7 5.1	6.3 10.9 53.5 5.1	4.9 11.2 51.1 5.7	4.7 11.2 51.2 5.7
Total	75.2	75.8	72.9	72.8
End Year Paid Drill Strength (000s)				
USNR USMCR ANG USAFR	6.3 9.1 47.1 5.0	6.3 8.1 50.5 5.2	4.9 8.4 47.4 5.4	4.7 8.4 47.3 5.5
Total	67.5	70.1	66.1	65.9

NOTE: a/ Includes two training squadrons, one F-100/A-7D and one F-105.

The structure spaces and paid drill strength are displayed under Mission Support Forces.

NAVAL FORCES

	FY 74	FY 75	FY 76	<u>FY 7T</u>
Forces				
Destroyers Patrol Craft Minesweepers ASW Patrol Sqds	37 0 25	35 0 31	30 8 22	30 8 22
Land Based Ship Based Amphibious (LPA, LKA)	12 12 0	12 12 0	12 4 3	12 4 3
Structure Spaces (000s)				
USNR	53.7	51.5	38.6	38.6
End Year Paid Drill Strength (000s)				
USNR	53.7	51.5	38.6	38.6
MOBIL	ITY FORCES		TW 76	TV 70
	<u>FY 74</u>	FY 75	<u>FY 76</u>	FY 7T
Forces				
ANG Sqds USAFR Sqds <u>a</u> / USAFR Assoc Units <u>b</u> /	14 26 18	14 26 18	19 24 18	19 24 18
Structure Spaces (000s)				
USNR <u>c</u> / ANG USAFR	1.6 12.6 31.3	1.3 14.3 32.5	1.2 16.3 31.8	1.2 16.3 32.2
Total	45.5	48.1	49.3	49.7
End Year Paid Drill Strength (000s)				
USNR ANG USAFR	1.6 11.8 27.7	1.3 13.3 30.4	1.2 15.6 29.7	1.2 15.5 30.1
Total	41.1	45.0	46.5	46.8

NOTE: a/ Includes 4 ARR Sqdns

 $[\]frac{\overline{b}}{c}$ Includes 1 C-9 Aeromed Assoc Sqdn Naval Reserve spaces of the Selected Reserve dedicated to manning military sealift vessels from the National Defense Reserve Fleet.

GENERAL PURPOSE FORCES SELECTED RESERVE MANPOWER FOR FY 1977

The following Table compares the FY 197T with FY 1977

Selected Reserve Manpower Programs for the General Purpose

Forces:

	FY 197T	FY 1977
End Year Paid Drill Strength (000s)		
ARNG	383.5	383.4
USAR	155.3	151.8
USNR	45.4	43.7
USMCR	30.5	33.5
ANG	62.8	63.5
USAFR	35.6	36.2
Total	713.1	712.1

CHAPTER V

AUXILIARY FORCES

Guard and Reserve Component structure and manpower requirements for the Selected Reserve in Auxiliary Forces consist of Central Managed Communications, RDT&E, and Geophysical Activities. A description of Auxiliary Forces is provided in the Defense Manpower Requirements Report for FY 1976. The structure and the funded manpower for FY 1974-197T are shown in the following tables:

AUXILIARY FORCES SELECTED RESERVE MANPOWER (in Thousands)

	FY 74	FY 75	FY 76	FY 7T
Structure				
USNR ANG USAFR	8.1 11.8 0	7.4 11.8 0	7.1 11.0 .6	7.1 11.0 .6
Total	19.9	19.2	18.7	18.7
End Year Paid Drill				
USNR ANG USAFR	8.1 9.9 0	7.4 10.8 0	7.1 9.8 .6	7.1 9.9 .6
Total	18.0	18.2	17.5	17.6

The following tables display for each Reserve Component the force levels, the structure spaces and the funded manpower Communications, RDT&E, and Geophysical Activities.

Central Managed Communications

Sixty-eight Air National Guard communications units that were previously listed under General Purpose Forces (Tactical Air Forces) are now classified as Auxiliary Forces.

	FY 74	FY 75	FY 76	<u>FY 7T</u>
Structure Spaces (000s)				
USNR ANG	7.4 11.1	6.7 11.1	6.5 10.3	6.5 10.3
Total	18.5	17.8	16.8	16.8
End Year Paid Drill Strength (000s)				
USNR ANG	7.4 9.3	6.7 10.2	6.5 9.2	6.5 9.2
Total	16.7	16.9	15.7	15.7
	RDT&E			
	FY 74	FY 75	FY 76	FY 7T
Structure Spaces (000s)				
USNR	.5	.5	.4	. 4
End Year Paid Drill Strength (000s)				
USNR	.5	.5	.4	.4
	17 2			

GEOPHYSICAL ACTIVITIES

A portion of the weather reconnaissance mission has been transferred from the Active force to the Air Force Reserve.

	FY 1974	FY 1975	FY 1976	FY 197T
Forces				
USAFR Squadrons	0	0	1	1
Structure Spaces (000s)				
USNR ANG USAFR	.2 .7 0	.2 .7 0	.2 .7 .6	.2 .7 .6
Total	.9	.9	1.5	1.5
End Year Paid Drill Strength (000s)				
USNR ANG USAFR	.2 .6 0	.2 .6 0	.2 .6 .6	.2 .7 .6
Total	.8	.8	1.4	1.5
IULAI	• 0	• 0		1.0

AUXILIARY FORCES SELECTED RESERVE MANPOWER FOR FY 1977

The following table provides a comparison of the FY 197T and the FY 1977 programmed end year paid drill strength of the Selected Reserve Auxiliary Forces:

	FY 197T	FY 1977
End Year Paid Drill Strength (000s)_	
USNR ANG USAFR	7.1 9.9 .6	7.7 9.8 .6
Total	17.6	18.1

CHAPTER VI

MISSION SUPPORT FORCES

The Guard and Reserve Component requirements for Mission Support Forces are summarized in the following table. A complete discussion of Mission Support Forces is provided in the Defense Manpower Requirements Report for FY 1976. A brief description of the functions performed by Reservists in these categories follows the table.

MISSION SUPPORT FORCES SELECTED RESERVE MANPOWER

	FY 74	FY 75	FY 76	<u>FY 7T</u>
Structure Spaces (000s)				
USNR ANG USAFR	26.0 6.3 10.3	25.9 6.2 12.2	21.9 5.1 13.3	22.2 5.1 13.3
Total	42.6	44.3	40.3	40.6
End Year Paid Drill Strength (000s)				
USNR ANG USAFR	26.0 5.0 10.1	25.9 5.2 11.9	21.9 4.3 12.8	22.2 4.3 13.0
m 1				
Total	41.1	43.0	39.0	39.5

Reserve Components Support

The Reserve Components Support category was created primarily to consolidate active duty military and civilian overall support to the Reserves. However, there are some Reserve units which also are general in nature, and not readily related to a specific mission. The Air National Guard manpower includes guardsmen associated with the operations of the National Guard Bureau and state headquarters. The Air Force Reserve manpower includes reservists associated with the operations of the Headquarters, Air Force Reserve, Reserve Regions, Reserve recruiting, and other administrative activities.

Base Operating Support

This category contains Air National Guard and Air Force Reserve units such as Mobile Maintenance and Supply Squadrons, Red Horse Squadrons, and Prime Beef Teams which can be deployed to augment or establish in-theater air fields.

Force Support Training

This category contains 56 Fleet Training Groups for the Naval Reserve; two Tactical Fighter Training Squadrons for the Air National Guard (1 F-100/A-7D and 1 F-105), and one C-130A Specialized Training Squadron for the Air Force Reserve.

The following tables display for each Reserve Component the structure spaces and end year paid drill strengths for Reserve Component Support, Base Operating Support, Force Support Training, and Command.

RESERVE COMPONENT SUPPORT

	<u>FY 74</u>	FY 75	FY 76	<u>FY 7T</u>
Structure Spaces (000s)				
ANG USAFR	2.8	2.8	2.8	2.8
Total	3.5	3.5	3.2	3.2
End Year Paid Drill Strength (000s)				
ANG USAFR	2.0	2.0	2.1	2.1
Total	2.7	2.7	2.5	2.5
BASE OPERATING SUPPORT				
	FY 74	FY 75	FY 76	<u>FY 7T</u>
Structure Spaces (000s)				
USNR ANG USAFR	13.9 .4 4.5	15.1 .4 4.5	11.7 .4 4.4	12.2 .4 4.4
Total	18.8	20.0	16.5	17.0
End Year Paid Drill Strength (000s)				
USNR ANG USAFR	13.9 .4 4.3	15.1 .4 4.2	11.7 .4 3.9	12.2 .4 4.1
Total	18.6	19.7	16.0	16.7
	17T 2			

Force Support Training

	FY 74	FY 75	FY 76	FY 7T
Structure Spaces (000s)				
USNR ANG USAFR	2.5 3.1 .2	1.6 3.0 .2	1.5 1.9 .2	1.5 1.9 .2
Total	5.8	4.8	3.6	3.6
End Year Paid Drill Strength (000s)				
USNR ANG USAFR	2.5 2.6 .2 	1.6 2.8 .2 ————	1.5 1.8 .2 ——————————————————————————————————	1.5 1.8 .2
Total	3.3	4.0	3.3	3.3
	Command			
	FY 74	FY 75	FY 76	<u>FY 7T</u>
Structure Spaces (000s)				
USNR USAFR	9.6	9.2 6.8	8.7	8.5 8.3
Total	14.5	16.0	17.0	16.8
End Year Paid Drill Strength (000s)				
USNR				
USAFR	9.6 4.9	9.2 6.8	8.7 8.3	8.5 8.3

MISSION SUPPORT FORCES SELECTED RESERVE MANPOWER FOR FY 1977

The following table provides a comparison of the FY 197T and the FY 1977 programmed end year paid drill strength for the Selected Reserve Mission Support Forces:

	FY 197T	FY 1977
End Year Paid Drill Strength (000s)		
USNR	22.2	22.2
ANG	4.3	4.4
USAFR	13.0	13.0
Total	39.5	39.6

CHAPTER VII

CENTRAL SUPPORT FORCES

The Guard and Reserve Component Requirements for Central

Support Forces are summarized in the following table. The Defense

Manpower Requirements Report for FY 1976 describes Central Support

Forces.

CENTRAL SUPPORT FORCES SELECTED RESERVE MANPOWER

	FY 74	FY 75	FY 76	<u>FY 7T</u>
Structure Spaces (000s)				
ARNG 1/ USAR USNR USAFR	18.4 63.0 16.3 2.5	18.4 63.0 17.6 2.5	18.4 63.0 16.4 2.5	18.4 63.0 16.4 2.5
Total	102.2	101.5	100.3	100.3
End Year Drill Strength (000s)				
ARNG USAR USNR USAFR	16.2 58.0 16.3 2.3	16.2 52.0 17.6 2.4	16.2 52.0 16.4 2.4	16.2 52.0 16.4 2.4
Total	92.8	88.2	87.0	87.0

^{1/} Includes one ARNG school troops brigade (See a-2).

The following tables display for each Reserve Component, the structure spaces and the end year paid drill strengths for Medical Support, Individual Training, Logistics, Base Operating Support and Command.

ME	DICAL SUP	PORT		
	FY 74	FY 75	FY 76	<u>FY 7T</u>
Structure Spaces (000s)				
USNR USAFR	3.4	3.9	3.6	3.6
Total	5.5	6.0	5.7	5.7
End Year Paid Drill Strength (000s)				
USNR USAFR	3.4 1.9	3.9 2.0	3.6 2.0	3.6 2.0
Total	5.3	5.9	5.6	5.6
INDI	VIDUAL TRA	LINING		
	FY 74	FY 75	FY 76	FY 7T
Structure Spaces (000s)				
USAR USNR	63.0	63.0	63.0	63.0
Total	64.6	64.9	64.4	64.4
End Year Paid Drill Strength (000s)				
USAR	58.0	52.0	52.0	52.0
USNR	1.6	1.9	1.4	1.4
Total	59.6	53.9	53.4	53.4
	VII-2			

LO	GI	STI	CS

	FY 74	FY 75	FY 76	FY 7T
Structure Spaces (000s)				
USNR USAFR	4.5	4.1	4.0	4.0
Total	4.9	4.5	4.4	4.4
End Year Paid Drill Strengt (000s)	<u>:h</u>			
USNR USAFR	4.5 .4	4.1	4.0	4.0
Total	4.9	4.5	4.4	4.4
BASE	OPERATING	SUPPORT		
	FY 74	FY 75	FY 76	FY 7T
Structure Spaces (000s)				
ARNG USNR	18.4	18.4	18.4	18.4
Total	24.1	23.6	23.4	23.4
End Year Paid Drill Strengt (000s)	<u>:h</u>			
ARNG USNR	16.2	16.2	16.2 5.0	16.2
Total	21.9	21.4	21.2	21.2
	COMMAN	<u>0</u>		
	FY 74	FY 75	FY 76	<u>FY 7T</u>
Structure Spaces (000s)				
USNR	1.1	2.5	2.4	2.4
End Year Paid Drill Streng (000s)	<u>sth</u>			
USNR	1.1	2.5	2.4	2.4

Medical Support

This category consists of Air Force Reserve Medical Service Squadrons and USAF Hospitals.

Individual Training

This category contains Army Reserve Mobilization Base and
Training Units. These units consist primarily of Training Divisions,
Replacement Training Centers, USAR Schools, Reception Stations, U. S.
Army Garrisons, and Transportation Corps Terminal Station Commands.

Logistics

Air Force Reserve Air Materiel Area augmentation staffs and Naval Reserve Ship Maintenance Activity staffs are included in this category.

Command

The Naval Reserve manpower in this category consists of additional ship division, ship squadron and construction force regiment staff and augmentation of Navy Type Command staffs. The Air Force Reserve manpower consists of mobilization augmentees which will supplement active Air Force organizations in all manpower categories.

CENTRAL SUPPORT FORCES SELECTED RESERVE MANPOWER FOR FY 72

The following table provides a comparison of the FY 197T and the FY 1977 programmed end year paid drill strengths for the Selected Reserve Central Support Forces:

	<u>FY 7T</u>	FY 77
End Year Drill Pay Strength (000s)		
ARNG	16.2	16.2
USAR	52.0	52.0
USNR	16.4	16.4
USAFR	2.4	2.4
Total	87.0	87.0

CHAPTER VIII

INDIVIDUALS

There is no structure authorization in the Reserve Components for Individuals, however, there is a requirement to account for manpower in the Individuals category. This category consists primarily of enlisted manpower of initial active duty for training. These individuals are undergoing the same training as active duty personnel and are also classified as trainees. The following table displays the Reserve Components manpower program for Individuals in the Trainee/Student category. Individuals are discussed in detail in the Defense Manpower Requirements Report for FY 1976.

INDIVIDUALS SELECTED RESERVE MANPOWER

Trainees/Students

	FY 74	FY 75	FY 76	<u>FY 7T</u>
End Year Paid Drill Strength (000s)				
ARNG	12.0	14.0	16.0	17.0
USAR	4.0	6.0	6.0	5.0
USNR	1.3	1.4	0.9	0.9
USMCR	1.4	2.3	2.4	2.7
ANG	1.0	1.4	2.2	2.4
USAFR	0.8	1.4	1.9	1.6
Total	20.5	26.5	29.4	29.6

NOTE: Details may not add due to rounding.

INDIVIDUALS SELECTED RESERVE MANPOWER FOR FY 1977

The following table displays a comparison of the end year paid drill programs for trainees and students for FY 197T and FY 1977:

	<u>FY 7T</u>	FY 77
End Year Paid Drill Strength (000s)		
ARNG	17.0	16.6
USAR	5.0	10.0
USNR	0.9	0.9
USMCR	2.7	2.7
ANG	2.4	2.5
USAFR	1.6	1.6
Total	29.6	34.3

APPENDIX A

GUARD AND RESERVE MOPILIZATION FORCES

The following charts display the current structure of Reserve Components forces.

ARDIT NATIONAL GUARD

PT 1976 HOBILIZATION FORCES

OTHER POTENTIAL DEPLOYENTS				Vorldvide			Worldwide							
STRATEGY SUPPORTED				Provide forces for NATO or Pacific area con-			Provide required support to divisions deployed in a major contingency							
PRIDARY APPLICABLE TREATY				NATO SEATO Treaties			MATO, SEATO and Mutual Defense Treaties							
MUSSION				Deploy as land forces elements to meet major contingencies			Deploy as land forces elements to meet a major contingency				Deploy for defense of Alaska	Deploy for defense of Panama	Defense of the Caribbean Theater	
LOCATION				CONUS	CONUS	des	CONUS	nts	ų.	Forces	CONUS	CONUS	Puerto Rico	(0)
UNITE	Land Forces	Divisions Forces	Divisions	2 Inf Div 1 Mech Div 2 Armd Div	3 Inf Div	Separate Brigades	5 Inf Bde 6 Mech Bde 3 Armd Bde	Cavalry Regiments	4 Armd Cav Regt	Special Mission Forces	l Inf Bde	1 Inf Bde	1 Inf Bde	Central Support Forces

NOTE: Three of the above Brigades will be preassigned to the three new active divisions programmed for FY

Provide school troups for CONUS training base

CONUS

1 Inf Bde

1976

UNITED STATES ARMY RESERVE

FY 1976 HOBILIZATION PORCES

OTER POTENTIAL DEPLOYMENTS	Worldwide		
STRATEGY	Provide forces for NATO or Pacific area con-	tingency	Provides defense forces in support of NATO
PRIMARY APPLICABLE TREATY	NATO SEATO	Treaties	NATO
MISSION	Deploy as land forces to meet continu	gencies	Deploy for defense of Iceland
LANTION	CONUS	e e c	CONUS
UNITS	Division Forces 1 Mech Bde	Special Masion Forces	1 Inf Bde

FY 76 MOBILIZATION FORCES

STRATEGY SUPPORTED	Maintain an adequate second-strike capa- bility to deter an all-out sumprise attack on our stra-
Privary Applicable Treaty	Interim Offensive Forces Agreement
MISSION	Strategic mission supported by reinforcing active Navy SSEM Submarine Tenders, worldwide
LOCATION	1 Each Coast
UNITS STRATEGIC FORCES	2 SRUs 2 Submerine Tenders, (Active Force)

Worldwide

tegic forces.	Prevent the Soviet	Union from Caining	the ability to core	considerably gre	urban industrial	destruction than the	U.S. could inflict on	the Soviets in a nuclear	
Active Submarine Tender									

NATO
Maintain Atlantic sea lanes in NAIO conflict. Provide tactical air and amphibious "projection" forces in support of NAIO land
U.S. Zest Coast and Western Atlantic & Med
Second Se

GENERAL PURPOSE FORCES

war. Maintain Med Conflict. E amphibious forces in Maintagather Southern
--

NAVAL RESERVE FY 76 MOBILIZATION FORCES

OTHER POTENTIAL DEPLOYMENTS		Re-deployment	Worldwide possi- ble. Provides	capability for	reinforcement	of either Maro	or Mestern	Pacific forces.		Deployment of	entire force	elsewhere un-	likely due to	need of US.	naval presence	in the Western	Pacific	
STRATEGY SUPPORTED		Provide for joint	Gerense of Asia (Korea or Southeast	Asia). Provide	for protection of	"aval forces 6 ship-	ing. Provide a	strategic reserve.		Provide for joint	defense of Asia	(Korean or SEA).	Provide for ;ro-	tection of Naval	forces & shipping.			
PRIMARY APPLICABLE TREATY	NATO	SEATO	Mutual Defense	£ Aid Treaties.														
MISSION	Maintain Pacific Sea Lanes	in conflict with the Soviet	Union	Provide tactical air 6	amphibious "Projection"	forces to reinforce	Nestern Pac forces & in	support of conflict with	Soviet Union			Provide crisis management	or contingency force in	Eastern Pacific & to rein-	force Western Pacific forces	in conflict with Soviet	Union-	
LOCATION	US West Coast	East Pac &	20. 15.25															
<u>STIU</u>	Third Fleet &	Mastern Pecifics	Western Pacific															

NAVAL RESERVE FY 76 MOBILIZATION FORCES

OTHER PCTENTIAL DEPLOYMENTS

STRATEGY SUPPORTED								
PRIMARY APPLICABLE TREATY								
MISSION	Naval Reserve Personnel assigned to Navy bil.ets in Marine Corps Reserve units of 4th MAF.		Augment 4th MAF	Augment 4th MAF	Supports Active force mission by contribution to deployable forces.		Same as Active VAW Squadron Same as Active VF Squadrons Same as Active VA Squadrons Same as Active VAQ Squadron Same as Active VFP Squadron	Same as Active VAN Squadrons Same as Active VF Squadrons Same as Active VA Squadrons Same as Active VAQ Squadron Same as Active VFP Squadron
LOCATION			u.s.	u.s.			East Coast US East Coast US East Coast US East Coast US	West Coast US West Coast US West Coast US West Coast US
UNITS	Land Forces	CRU 1/	30 4th MARDIV Support Units	1 4t! 24% Support Unit	Tactical Air Forces	CRU 1/	1 VAW Squadrons 3 VA Squadrons 1 VAQ Squadrons 1 VAQ Squadron	1 VAW Squadrons 2 VF Squadrons 3 VA Squadrons 1 VAQ Squadron 1 VFP Squadron

STRATEGY SUPPORTED

OTHER POTENTIAL EPLOYMENTS

4-7

UNITS	LOCATION	MISSION	AE
SRU 1/			
	East Coast US	Augment Active CV Crevs	
2 VF Units	Coast	Active VF	
٠. ۲	Coast	Active VA	
4.	Coast	Active WAS	
:: >	Coast	Active VF	
7.7	Coast	Augment Active VAW Squadron	
င်	West Coast US	Aufrent Active CV Crevs	
<u>بر</u>		Active VF Sour	
VA Unit	Coast	Active VA	
T VAQ U: 1.	Coast	Active VA	
VAX Uni	Coast		
Neval Forces		Supports Active force rission	
CRU . <u>1</u> /			
	East Coast US	Same as Active force: J.A.	
	East Coast US	as Active force	
m	Coast	as Active force	
56.00	East Coast US	as Active force	
	Coast	as Active force	
	COAST	as Active force	
	Ccast	as Active force	
	Coast	as Active	
00	Coast	as Active force	
.Y.	Coast		
5	East Coast US	Same as Active VP Squidrons	
Ç.	Coast	as Active VR	
Sq ua	East Coast U	as Active VC	
Ĭ.	East Coast US	Same as Active TACRON Squadron	
Repre	Reproduced from Cobest available copy.		
j			

OTHER POTENTIAL DEPLOYMENTS

STRATEGY SUPPORTED

8-8

9

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NAVAL RESERVE FY 76 MOBILIZATION FORCES

Last Coast US
East Coast
East Coast East Coast
East Coast East Coast East Coast East Coast
West Coast US West Coast US
West Coast US
West Coast US West Coast US West Coast US West Coast US

NAVAL RESERVE FY 76 MCBILIZATION FORCES

STRATEGY SUPPORTED	
PRIMARY APPLICABLE TREATY	rons
	Augment Active VC Squacron Augment Active VR Squacrons Augment Active TACRON Squadrons
MISSION	Augment Acti Augment Acti Augment Acti
LOCATION	West Coast US West Coast US West Coast US
UNITS	1 VC Unit 10 VR Units 2 TACRON Units

OTHER POTENTIAL DEPLOYMENTS STRATEGY SUPPORTED

Primary Applicable Treaty

MISSIM

LOCATION

UNITE

Mobility Forces

CRU 1/

u.s. 4 MSC Transu 16 MSCO/Com

Same as Active force NSC Transu Same as Active force MSCO/Com

15 MSCO/Com 3 SUPP Trans

ORU 1/

u.s. u.s.

Augment Active force MSCO/COM Augment Active force SHPP/TRANS

Auxiliary Forces

Central Managed Communications

ORU $\frac{1}{2}$

U.S. 81 NAVCOMSTA

 $\rho_{RU} \frac{1}{2}$

Augment Active force NAVCOMSTA Activity

U.S. 171 Other Activities

Augment Active force Communications Activities

a-11

UNITS

PRIMARY APPLICABLE TREATY

R, D, T, SE

11 DEO

MISSION

Augment Active force UNWORD
Augment Active force RESEARCHLAB
Augment Active force Weapons Lab
Augment Active force Weapons Lab
Augment Active force BIONED
Augment Active force ORD Test
Augment Active force OND Test

2 Underwater OND E Research LAS 1 U/W Sound REF DIV 3 Weapons LAS 8 Air SYS TEE 1 SIOMED 2 OND Test

Sectivaical

08U 1/

u.s. 13 Maval Weather Service

Augment Active force NWS

MISSION SUPPORT FORCES

Base Operating Support

force force

#9 NAS/NS
21 ITA
14 ECT (TELECOM))
4 SUB BASE
5 SUBSUPPFAC
75 NAVENOPE ACT
12 SIETURAFT
15 AMPHIS BASE
4 SUPSYSCOM

NAS/NS
11:A
BCT
SUB BASE
SUBSUPFAC
KAYSHORE ACT
SERVCRAFT
AMPHIB BASE
SUPSYSCOM Augment Active for Augment Augment Active for Augment Active for Augment Augment Active for Augment Augment Active for Augment A

a-12

OTHER POTENTIAL DEPLOYMENTS

FY 76 MOBILIZATION FORCES	PRIMARY APPLICABLE TREATY			Augment Active force FLTRAGRU		Augment Active force FITRAGRU			ve force CVW	force	va force AttTSU ve force AttOPCON	force	Je force ParwingTSU	force	Active force Act Support	Active force MCSO		as Active force CONVOYCOMACT	ve force Disson	force	force	ve force MINEDIV
	×			it Acti		it Acti			as Active		as Active		as Active		A ACT	as Activ		is Acti	as Active			as Active
	MISSION			Augmer		Augmer			Same		Same		SAME		d Fr. C.			Same	Same			Same
											SO 3	รร	20 +	NS I					Sn			
	NOI			U.S.		U.S.			u.s.		Coast	Coast US	West Coast US	West Coast US	13.5	U.S.		۳.s.	Coast			Coast
	LOCATION	ing								East.	East	West	West West	West					East	East	%est.	ves:
	SIIXO	Force Support Training	CRU 1/	46 FLTRAGRU	0RU 1/	10 FLTRAGRU	Command	CRU 2/	2 CVWR		6 ASWINGLANT 2 ASWINGON	TOURSO	1 FARREST STUDYC		# A5% Suppose	So HATCONTROL	Shippin	26 Canvay Commodore	3 DESRCH	3 MINEDIV	NO CONTRACTOR	

NAVAL RESERVE FY 76 MOBILIZATION FORCES

OTHER POTENTIAL DEPLOYMENTS

STRATEGY SUPPORTED

PRIMARY APPLICABLE TREATY	force SUBRONGRU Staff force Unified CMD force FLTCMD Staff force Force/Area force FLT CB	force MINEWARFARE	Augment Active force CRUDESLANT Augment Active force DESLANT	force CRUDESPAC force DESPAC	force DESDEWGRU force CRUDESGRU force DESRCH Staff force SUBDRU Staff force SUBDRU Staff	force SUELANT	force SUBMED force SUBLEYGRU force PHILEGRU Staff force PHILETYCOM Staff force SPECWAR Staff
			ve fo	ve fo			
	Active Active Active Active Active	Active	Acti	Acti	Active Active Active Active Active	Active Active	Active Active Active Active Active
NOISSIK	Augment Active Augment Active Augment Active Augment Active Augment Active CID Staff Augment Active	Augment Staff	Augment Augment	Augment Active force	Augment Augment Augment Augment Augment	Augment Active Augment Active	Aughent Aughent Aughent Aughent Aughent Aughent
			us us	sn ns		US	
ION		u.s.	Coast	Coast		Coast	
LOCATION			East	West West		Tast	
ORU 1/	u ACLANT 7 SUBPONGRU Staff 10 Unified Command 27 FICEND Staff 20 Force/Area Command Staff u FIT CB Staff	1 Mine Warfare Staff	1 CRUDESLANT Staff 6 DESLANT	1 CRUDESPAC Staff 4 DESPAC	DESCRIPTION STREETS ST	3 SUBLANT Staff 2 SUSPAC Staff	1 SUBMID Staff 2 SUBDINGRU 6 PHIBORU Staff 9 PHIBORU Staff 1 SPECWAR Staff 1 SPECWAR Staff

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NAVAL RESER; E FY 76 MOSILIZATION FORCES

OTHER POTENTIAL DEPLOYMENTS

STRATEGY SUPPORTED

PRIMARY APPLICABLE TREATY LANT	PAC	SERVRON GRU Defense Intel Attache Contingency GRU	che									force AIRSYSCOMHQ force force force
SERV	SERVPAC		Atta				Dc-at	ACT		PW CB	3	AIRS
force	force	force force force	force				ement	force		force CB	force	force force force
Active	Active	Active Active Active Active	Active				Ferro C	as Active force as Active force		Active Active	Active Active	Active Active Active
MISSION Augment Active force SERVLANT	Augment Active	Augment Augment Augment Augment	Augment Active force Attache				Develop Ferro Cement boat construction concept	Same as Active force ACT Same as Active force ACT		Augment Augment	Augment	Augment Augment Augment Augment
LOCATION East Coast US	West Coast US		.u.s.	νI			East Coast US	u.s.		. s. s.	. s	
UNITS 1 SERVLANT	1 SERVPAC	10 SERVRON GRU 4 Defense Intel 5 Arrache System 15 Contingency GRU	INU 1/ 1 Attache	CENTRAL SUPPORT FORCES	Base Operating	CRU 1/	1 Ferro Cement	1 Supply Base Act 6 ADV Supply Base	ORU 1/.		20 Ship Maint 6	Repair S Air Sys Ho 9 DSA Control 1 DSA Depot 11 DSASR

NAVAL RESERVE FY 76 MOBILIZATION FORCES

0 0 0																		
STRATEGY SUPPORTED																		
Prixary Applicable Treaty																		
	NAVELEXHQ NAVORDHO	NAVFACHQ	NAVMATHQ		CHSIN				I Ded	2	REGMEDCEN REGMEDCEN							
	force		force		force	force	D 10 1		0,10					orce	force	force	force	force
	Active 1 Active 1		Active Active 1		Active 1 Active 1		עכיז אַנ		t ive		tive f			tive f	Active f	Active f		
MISSION	Augment Ac		Augment Ac	-	Augment Ac		מפליייפור שנ		Same as Active force PMI		Augment Active force Augment Active force			Augment Active force	Augment Ac	Augment Ac	Augment Ac	Augment Ac
LOCATION	u.s. u.s.	u.s.	. v.	. s.	. s.	c.s.	•		u.s.		u.s.			u.s.	u.s.	u.s.	u.s.	u.s.
707												Training		NO		Z.	NO.	Z.
CXITS	NSUP MAVELEX HQ	MAYPAC HQ	DH 1571141	SALES EN	HIS Team	Invest CEC		4	PYU	· /ī	HAVREGMEDCEN HAVREGDEHCEN	Individual Trai	1/	Prim Flt TRARCN	Frim/Adv Helo	Adv Jet TRARON	Adv Prop TRARON	Mrs Jet TPARC
	H H 80	6 0 -			4 55	\$ 5	3	CRU	-	0%0	00	티	SRU	-1			rt i	

FY 76 MOBILIZATION FORCES

STRATEGY SUPPORTED																													
PRIMARY APPLICABLE TREATY																													
		Schools														FIS		НО					processing	NAVCRUIT	CNO	DINE	NCSC Staff	H O	
		force	force				force	force	force	force	force	force	Porce			Same as Active force FID		force				force	ization	force	force	force	force	force	force
l		Active			Active	Achive	Active	Active	Active	Active	Active	Active	Active			Active				Active		Active	s mobil			Active			Active
MISSION		Augment	Augment	Augnent	Aug.nent	Augment	Augment	Augment	Augment	Augment	Augment	Augment	Augment			Same as		Augment	Augment	Augment	Augment	Augn nt	Provide	Augment	Augment	Augment	Augment	Augment	Augment
LOCATION		u.s.	u.s.	u.s.	u.s.	u.s.	u.s.	u.s.	u.s.	u.s.	u.s.	u.s.	u.s.			u.s.		u.s.	u.s.	r.s.	ď.s.	u.s.	u.s.	u.s.	u.s.	u.s.	u.s.	u.s.	ç, s.
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NAVAL RESERVE FY 76 MOBILIZATION FORCES

OTHER POTENTIAL DEFLOYMENTS

STRATEGY SUPPORTED

PRIMARY APPLICABLE TREATY																											
MISSION	Augment Active force JAG Augment Active force CHINFO	Active force	Active force	Active		Augment Selective Service			Augment Active force		Active	Active			Active					Augment Active force							
LOCATION	S.S.	U.S.	u.s.	u.s.		ce U.S.			t.s.	u.s.	دز.ي	u.s.	u.s.	:.s	c.s.	: c:	: : : :	. c	U.S.	u.s.	r.s.	u.s.		ir u.s.			
SILVO	31 %AVJAG 12 OI		1 News Center	3 MIRA	IRU 1/	5 Selective Service	Logistics	ORU 1/	10 ::SP	4 Trans	.1 0. 11	6 ACET MAT OFF		2 HATAIR ENG REP	COM.	S AIR BENCH	CAY A SEE SEE SEE	Dull code of Z	DEC SECTION	AM Dieta Field Die	a Colors of	2 Air Sys Rep	Tiedes Setunes I	17 Ship Haint/Repair	Z Coesnographic Sys ED	Y: 000	

NOTE 1/

They are The Naval Reserve contains three basic types. primarily designed to be trained, mobilized, and employed as units; Unit Classifications.

- Complete Capability Response Unit (CRU): A self-contained unit designed to provide complete capabilities upon recall. Selected Reservists fill all manpower requirements, such as in a Reserve CB Battalion, or provide a significant proportion of a composite crew for such activities as NRF Ships and squadrons. Each is intended to have its own hardware now, or to employ presystems or platform (e.g., NRF Ships or RESFORON Aircraft) to equipment and tools necessary for mission performance (e.g., MCB, CHB, and UDT equipment) Unit hardware requirements vary from weabon squadrons. Each is intended to designed hardware upon recall.
- Operate equipment and facilities of a Reserve or active Force parent activity. Ship or Squadron Reinforcement Unit (SRU): A task-performing unit containing a mix of specific skills needed to bring an active Navy operating platform to organizational (Battle) manning or full complement. Each SRU is tailored to a specific ship class or aircraft squadron-type. In general, SRU's 0
- Like the SRU's, ORU's will Other (than Flatform) Reinforcement Unit (ORU): ORU's are similar in character to SRU's except, by definition, they are tailored for activities other than ships and aircraft. Each ORU is structured to a specific type of non-platform activity and provides additional capabilities for such activities as a shipyard, air station, or staff. Like the SRU's, ORU's operate equipment and facilities of a Reserve or active forces parent activity. 0

UNITED STATES MARINE CORPS RESERVE

FY 1976 MOBILIZATION FORCES

OTHER POTENTIAL DEPLOYMENTS	Potential for world- wide con- tingency deploy- ments.
E STRATEGY SUPPORTED	Supports the over- all US strategy.
PRIMARY APPLICABLE TREATY	None
MISSION	Provide strategic amphibious reserve/ sustaining base
LOCATION	CONUS
UNITS General Purpose Forces	<pre>4th Marine Division/ Wing Team w/Combat support/combat service support units</pre>

APPENDIX A

AIR NATIONAL CUARD

FY 1976 MOBILIZATION FORCES

OTHER POTENTIAL DEPLOYMENTS		Air Defense for contin- gencies re- quiring air defense outside	the U.S.		
STRATEGY		Surveillance and peace- time control of US air- apace	Support of worldwide strategic refueling.		
PRIMARY APPLICABLE TREATY					ū
MISSION		Restrict unsuthorized overflight of the US	Refueling strategic and tactical mission air-craft.		Defense Systems Evaluation & ECM Training
100ATI CA		10 CONUS 1 Havaii	CONUS	SUNCO	CONUS
ONITS.	Strategic Porces	11 Ftr Int Groups (F-102) (F-101) (F-106)	4 Air Refuel Groups (KC-135)	1 Southern Defense (F-101) Alert Detech.	2 Def. Sys. Eval Group (EB-57)

Performs radar surveillance and tactical control of air defense weapons

1 Puerto Rico 2 Havail

3 AC&W Sqdns

POTENTIAL DEPLOYMENTS		Can be redeployed				
STRATEGY		Europe and Asia	Europe and Asia	Europe and Asia	Europe and Asia	
PRIMARY APPLICABLE TREATY		Jo				a-22
MISSION		Employment of Air Power in coordination with ground & naval forces to gain and maintain air superiority, prevent movement of enemy forces into & within objective area & seek out & destroy enemy forces & their supporting installations & attainment of immediate objectives.	To obtain by detection methods information about activities & resources of an enemy & to obtain info data of a certain geographic area	Refueling tactical mission aircraft.	Air operations in coordination with surface land and naval forces	Provides electronic warfare support, electronic counter-measures & elect counter-measures in coordination with tactical air operations
LOCATION	rces	27 CONUS 1 Puerto Rico	contra	CONTUS	conus	
UNITS	General Purpose Forces	28 Tac Ftr Gps (A-7D)(F-100) (F-104)(F-4C) (F-105)(A-37)	9 Tac Recon Groups (2 RF- 101)(7 RF-4)	8 Air Refuel Groups (KC-97)	7 Tac Air Support Groups (0-2)	I Tac Elect Warfare Group (EC-121)

OTHER POTENTIAL DEPLOYMENTS	Can be redeployed	Can be re- deployed worldwide	deployed worldwide	Can be re- deployed worldwide	Can be redeplo worldwide		
STRATEGY SUPPORTED		Europe and Asia			European & Asia Strategies		
PRIMARY APPLICABLE TREATY	NATO						a-23
MISSION	Augment like active duty units	Provides immediate & responsive air movement delivery of combat troops & supplies directly into objective areas & logistic support of theater forces.		Augment like active duty units	Provide fire pro- tection	Support worldwide con- tingencies, special operations, disasters, and other emergencies	Repair and construct base facilities
LOCATION	conns	16 CONUS 1 Alaska	CONUS	CONUS	CONUS	CONUS	CONUS
VITS	Tactical Air Forces 3 Tac Control Groups plus associated units	Mobility Forces 17 Tac Airlift Groups (C-130) (C-123) (C-7)	2 Rescue/Recovery Groups (HC-130/ HH-3)	Auxiliary Forces 39 Weather Flights	Mission Support 1 Support Base Operating Support I Prime Beef CO	90 Prime Beef Team (C/F)	1 Red Horse Squadron (HR)

OTHER	POTENTIAL	Contract Contract

MISSION

LOCATION

UNITS

PRIMARY APPLICABLE TREATY

STRATEGY

DEPLOYMENTS

Crew & Unit Training

CONUS 2 TAC Ftr Trng Groups (F-100/A7D 'P-105)

Training Unit for Tactical Fighter Personnel

a-24

AIR FORCE RESERVE

FY 1976 MOBILIZATION FORCES

OTHER POTENTIAL DEPLOYMENTS		Surveillance of airspace in contingencies requiring surveillance and control outside of US		Can be redeployed	Can be redeployed worldwide
STRATEGY		Surveillance and peace- time control of US air- space		Europe & Asia Strategies	Europe & Asia Strategies
PRIMARY APPLICABLE TREATY		# 다 라 라 라 라 라 라 라 라 라 라 라 라 라 라 라 라 라 라		t of	t of ity
MISSION		Performs airborne radar surveillance & tactical control of air defense weapons		Provide reinforcement of tactical air capability in Europe and Asia	Provide reinforcement of tactical air capability in Europe and Asia
LOCATION		CONUS	Forces	CONUS	CONUS
UNITS	Strategic Forces Defensive	1 AERZC Squadron (EC-121)	General Purposes Forces Tactical Air Forces	3 Tactical Fighter Sqdns (F-105)	<pre>h Tactical Fighter Squns (A-37)</pre>

OTHER POTENTIAL DEPLOYMENTS		Can be redeployed worldwide	E		Can be redeployed worldwide	£	E E	E	E E	E E
STRATEGY		Europe and Asia Strategles	E		Europe & Asia Strategies	Europe & Asia Strategies	Europe & Asia Strategies	Burope & Asia Strategies	Europe & Asia Strategies	Europe & Asia Strategies
PRIMARY APPLICABLE SION TREATY		Performs airborne counter- insurgency, unconventional and psychological warfare operations.	=		& airdrops per- Equipment	ŧ	=	Provides aircrew augmentation' to active duty military airlift wings	E E	to active capability
MISSION		Performs all insurgency, and psycholo operations.	=		Airlifts & Egresonel & Equ	E	=	Provides all to active di wings	# #	Provides augmentation duty aeromedical crew
LUCATION		CONUS	CONUS		CONUS	CONUS	CONUS	CONUS	CONUS	CONUS
UNITS	Tactical Air Forces	l Special Opera- tions Sqdn (CH-3)	l Special Opera- tions Sqdn (AC-130)	Mobility Forces	<pre>h Tac Airlift Sqdns (C-123)</pre>	14 Tac Airlift Sqdns (C-130)	2 Tac Airlift Sqdns (C-7A)	<pre>13 Associate M11- itary Airlift Sqdns (C-1\u00fc1)</pre>	<pre>h Associate Mil- itary Airlift Sqdns (C-5A)</pre>	1 Associate Aero- med Evacuation Sqdns (C-9A)

STIND	LOCATION	MISSION	PRIMARY APPLICABLE TREATY	STRATEGY	OTHER POTENTIAL DEPLOY:FENTS
Mobility Forces					
<pre>h Aerospace Rescue & Re- covery Sqdns (HH-1/HH-3/HC-130)</pre>	CONUS	Performs search, rescue & recovery operations		burope & Asla Strategies	can be redeployed worldwide
47 Aerial Port Squadrons	CONUS	Performs air terminal services & inspection of airland cargo	al on	Europe & Asia Strategles	Can be redeployed worldwide
20 Aeromedical Evecuation Units	CONUS	Provides inflight medical care incident to movement of patients	edical vement	Europe & Asia Strategies	Can be redeployed worldwide
AUXILIARY FORCES Geophysical Activities	ities				
Weather Recon Squadron	CONUS	Provides Aerial Weather Recon & Weather Modification	ther Recon	Europe Strategles	Can be redeployed worldwide
MISSION SUPPORT FORCES	CES Support				
3 Region HQs	CONUS	Performs an intermediate Headquarter function responsible for the management, administra- tion and readiness of USAFR unit	diate on responsible administra- of USAFR units	N/A	N/A
Base Operating Support	port				
14 Maint/Supply Sqdn (Mobile) Reproduced from	CONUS	Provides maint & suy for crash/battle dau USAF forces	supply support damage repair to	Europe & Asia Strategies	Can be redeployed worldwide

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OTPER POTEITAL DISCONDINS		egies Can be redeployed xorldwide	egies Can be redeployed worldwide	cgies Can be redeployed worldwide		egies Can be redeployed worldwide		cgies M/A		cgies Can be redeployed
STRATEGY SUPPORTED		Europe & Asia Strategies	Europe & Asia Strategies	Europe & Asia Strategies		Europe & Asia Strategles		Europe & Asia Strategies		Europe & Asia Strategies
PREMARY APPLICABLE MISSION TREATY		Rapid deployment to perform base development functions	Supports worldwide contingen- cies, special operations, dis- asters & other emergencies	Provides fire protection		Provides advanced aircrow training in C-130A aircraft for all DOD agoncies and foreign nations as directed		Provides manpower augmentation to Headquarters during National Emergencies		Provides theatre medical support for combat units
LOCATION	.1	CONUS	COMUS	CONUS		CONUS		CONUS	-01	CONUS
SIII	Pase Operating Support	1 Civil Engineer Heavy Repair Squadron (Red Horse)	29 Prime Beef Fits (C/F)	6 Prime Beef Fits (FF)	Crew & Training	l Tactical Training SQ (C-13C)	Scruand	Nobilization Augmentees	GETTEL SUPPORT FORCES Medical Support	13 Medical Service Units

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OTHER POTENTIAL DEPLOYMENTS	Can be redeployed
STRATEGY	Burope & Asia Strategies
PRIMARY APPLICABLE TREATY	Air Center od io mer-
MISSION	Augments existing Air Materiel Logistic Center to provide required surge capability to support national emer- gencies
LOCATION	CONUS
UNITS Logistics	6 Air Logistical Senter Augmentation Squadron

APPENDIX B

RESERVE COMPONENT FORCE SUMMARY

This appendix summarizes the force structure requirements by number and type of units in each of the Reserve Components along with the strengths programmed for FY 1976. Variations in format between the Services are the result of differing internal management systems employed in administering Reserve Component programs. Personnel strengths are annual averages programmed for FY 1976 with the exception of the Army components whose unit figures are expressed in structure spaces.

ARMY RESERVE COMPONENTS FY 1976

SUMMARY (In Thousands)

	STRUCTURE (TOE) 1/	AUTHORIZED PAID DRILL 2/
Army National Guard	430.5	400.0
Army Reserve	276.0	212.4
Total	706.5	612.4

 $[\]frac{1}{2}$ Table of Organization and Equipment $\frac{1}{2}$ FY 1976 President's budget average strength authorization requested

COMPONENT - ARMY NATIONAL GUARD

		STRUCTURE	AUTHORIZED
		(TOE)	PAID DRILL
8	Divisions	130,900	121,646
22	Brigades/ACRs	89,679	83,310
209	Other Combat Units $\underline{1}/$	97,138	90,247
1,027	Support Units $\underline{1}$ /	112,783	104,797
	Totals	430,500	400,000

NOTE: 1/ Separate units not organic to divisions, brigades, ACRs. Strength figures include Headquarters elements.

COMPONENT - ARMY RESERVE

TOE

	STRUCTURE	AUTHORIZED
	(TOE)	PAID DRILL
3 Brigades	12,879	9,877
62 Other Combat Units $\underline{1}/$	33,933	26,088
1,818 Units <u>1</u> /	229,188	176,435
Totals	276,000	212,400

NOTE: $\underline{1}$ / Separate units not organic to brigades. Strength figures include Headquarters elements.

NAVAL RESERVE FY 1976

Number of Units	Description	TOTAL AVERAGE STRENGTH
	SUBMARINE	
31 22 53	Mobile Support Units Operational Staff Units	1718 1217 2935
	MINE WARFARE	
22 26 9 57	Minesweepers Mobile Support Units Operational Staff Units	1055 690 135 1880
	SERVICE	
76 12 88	Mobile Support Units Operational Staff Units	$ \begin{array}{r} 2734 \\ \underline{533} \\ \hline 3267 \end{array} $
	SURFACE COMBATANTS	
3 c 3 2 5 4 1 1 6	Destroyers Mobile Support Units Operational Staff Units	3592 2147 <u>458</u> 6197
	AIR	
2 12 12 1	Attack Carrier Air Wings) Patrol Squadrons) Fleet Support Squadrons) Tactical Air Control Squadron)	8825
94 164 285	Squadron Reinforcement Units Other Mission Reinforcement Units	7341 8750 24916

Number of Units	<u>Description</u> AV	TOTAL ERAGE STRENGTH
	CONSTRUCTION	
16 24 13 11 64	Mobile Support Group Base Support Group Operational Staff Group Mission Training Group	7673 780 285 478 9216
3 8 58 15 19	AMPHIBIOUS Assault Ships Patrol Ships Mobile Support Units Base Support Group Operational Staff Group	748 245 3404 980 <u>731</u> 6108
4	CARGO HANDLING	522
29	NIW (Naval Inshore Warfare)	2449
37	MILITARY SEALIFT	1344
76	NAVAL CONTROL OF SHIPPING	1669
128	MEDICAL	3706
59	SHIP SYSTEM PROGRAM	4670
31 1130 TOTAL	MARINE SUPPORT COMBAT OPERATIONS GROUP	P <u>1156</u> 70035
TOTAL Other U	nits	
1000 2130 TOTAL	Other reinforcement units for augment tion of Fleet Support Activities (Shi yards, air stations, operational staf etc.)	p- 22346
	Initial Active Duty for Training	989
	GRAND TOTAL	93972

MARINE CORPS RESERVE FY 1976

	Total Strength
4th Marine Division (REIN)	21, 799
1 Headquarters Battalion 3 Infantry Regiments 1 Artillery Regiment 6 Separate Battalions	
25 Force Troop Units	
FMF Augmentation Units 2 ANGLICO'S 1 Civil Affairs Group	
10 USMCR Augmentation Units (Staff Groups)	
4th Marine Aircraft Wing	8,330
FY-76 1 Wing HQ Sqdn 1 Marine Air Control Group 1 Marine Wing Service Group 1 Marine Aerial Refueler/Transport Sqdn (KC-130) 2 Marine Aircraft Groups (VF/VA) 2 Fighter Sqdns (F-4) 5 Attack Sqdns (A-4) 4 Support Sqdns 1 Marine Air Control Traffic Unit 2 Marine Aircraft Group (H) 2 Heavy Sqdns (CH-53) 3 Medium Sqdns (CH-46) 1 Light Sqdn (UH-1) 1 Attack sqdn (AH-1) 1 Observation Sqdn (OV-10) 4 Support Sqdns 1 Marine Air Traffic Control Unit)
Initial Active Duty for Training Enlisted	2,352

TOTAL

32,481

AIR NATIONAL GUARD FY 1976

Number Units	Description	Total Strength
	FLYING UNITS	
13	Strategic Forces Defensive	13,530
	General Purpose Forces	
30	Tactical Fighters	25,502
G)	Tactical Reconnaissance	7,115
12	Air Refueling	8,086
-()-	Special Operations	34 0
1	Electronic Warfare	941
7	Tactical Air Support	5,424
17	Tactical Airlift	13,578
)	Aerospace Rescue/Recovery	1,596
	NON-FLYING UNITS	
3	Control & Surveillance	687
36	Tactical Air Control Systems	5,349
68	Communications	9,727
	Other Non-Flying Units	
40	Weather	618
2	Civil Engineering, Heavy Repair	380
81	ANG State Headquarters (52)	
	Bands (12), and Miscellaneous Units (17)	2,006
321	TOTAL	94,879

AIR FORCE RESERVE FY 1976

Number <u>Units</u>	Description	Total Strength
1 7 2 20 18 4 1 53	Strategic Forces Defensive General Purpose Forces Tactical Fighters Special Operations Tactical Airlift Associate Airlift Aerospace Rescue/Recovery Air Weather	610 4,406 857 12,888 9,633 708 230
47 14 20 36 13	NON-FLYING UNITS Aerial Port Maintenance and Supply (Mobile) Aeromedical Evacuation Civil Engineering Medical Service Other Non-Flying Units USAFR Regions (3), Air Logistic Center Augmentation (6)	5,143 941 1,569 3,008 1,862
192	Total USAFR Units	42,655
	Initial Active Duty for Training	1,473
	Individual Mobilization Augmentees	7,661
192	Total	51,789